

System Development and Facility Charge Annual Report

Fiscal Year 2018/19

Prepared by Accounting Services Division/FMS

City of Gresham, Oregon System Development and Facility Charge Annual Report For the Fiscal Year Ended June 30, 2019

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City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Summary

SDC and Facility Charge Type		Balance
Wastewater Reimbursement Improvement Total Wastewater	\$ - 696,057	696,057
Water Reimbursement Improvement Total Water		1,671,805
Stormwater Reimbursement Improvement Total Stormwater	3,821 2,549,716	2,553,537
Parks Reimbursement Improvement Total Parks	<u>4,478,829</u>	4,478,829
Transportation Reimbursement Improvement Total Transportation	51,914 9,434,697	9,486,611
Total SDC and Facility Charge		\$ 18,886,839

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Wastewater

Beginning Balance		\$ 508,053
SDC Resource Revenue Total Resource		1,916,516 1,916,516
SDC Uses Debt Service Capital Improvements 315000 McKinley Sewer Extension (6)	636,837)	(1,091,675) (636,837)
Total Uses		(1,728,512)
Ending Balance		\$ 696,057

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Wastewater - by Area & Methodology

Current City, Pleasant Valley, Springwater

Reimbursement SDCs (FY18< Methodology)	
Beginning Balance	\$ -
Revenue	658,259
Expense	 (658,259)
Ending Balance	\$ -
Improvement SDCs (FY06-FY17 Methodology)	
Beginning Balance	\$ 222,949
Revenue	29,820
Expense	 (252,769)
Ending Balance	\$ -
Improvement SDCs (FY18< Methodology)	
Beginning Balance	\$ 346,975
Revenue	1,188,757
Expense	(817,484)
Ending Balance	\$ 718,248
Improvement SDCs (Credits)*	
Beginning Balance	\$ (61,871)
Revenue	39,680
Expense	-
Ending Balance	\$ (22,191)

^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Water

Beginning Balance	\$ 1,031,549
SDC Resource	
Revenue	1,189,473
Total Resource	1,189,473
SDC Uses	
Debt Service	(154,473)
Infrastructure Upgrades	(394,744)
Capital Improvements	-
Total Uses	(549,217)
Ending Balance	\$ 1,671,805

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Water - by Area & Methodology

Current City, Pleasant Valley, Springwater

Reimbursement SDCs (FY18< Methodology)	
Beginning Balance	\$ -
Revenue	549,217
Expense	 (549,217)
Ending Balance	\$
Improvement SDCs (FY06-FY17 Methodology)	
Beginning Balance	\$ 991,378
Revenue	24,918
Expense	-
Ending Balance	\$ 1,016,296
Improvement SDCs (FY18< Methodology)	
Beginning Balance	\$ 299,541
Revenue	367,353
Expense	 -
Ending Balance	\$ 666,894
Improvement SDCs (Credits)*	
Beginning Balance	\$ (259,370)
Revenue	247,985
Expense	, _
Ending Balance	\$ (11,385)
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^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Stormwater

Beginning Balance	\$ 2,471,969
SDC Resource Revenue Total Resource	 871,337 871,337
SDC Uses Debt Service	-
Infrastructure Upgrades	(378,988)
Capital Improvements 920900 Infa Capacity Improv (131,850) 921000 Stmwtr Infra Master Plan (117,252) SW9004 Stormwater Development Coordination (157,496) UR1047 Sandy Blvd Improvements (4,183)	(410,781)
Total Uses	 (789,769)
Ending Balance	\$ 2,553,537

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Stormwater - by Area & Methodology

Current City		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	-
Revenue		378,988
Expense		(378,988)
Ending Balance	\$	-
	-	
Improvement SDCs (FY06-FY17 Methodology)		
Beginning Balance	\$	1,833,263
Revenue		1,293
Expense		(249,102)
Ending Balance	\$	1,585,454
Improvement SDCs (EV19< Methodology)		
Improvement SDCs (FY18< Methodology)	\$	256,106
Beginning Balance Revenue	Ф	
Expense		241,397
Ending Balance	\$	(4,183) 493,320
Lifeting Balance	Ψ	493,320
Pleasant Valley		
Reimbursement SDCs (FY<18 Methodology)		
Beginning Balance	\$	2,449
Revenue	Ψ	
Expense		1,372
·	\$	3,821
Ending Balance	Φ	3,021
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	391,794
Revenue	•	56,474
Expense		_
Ending Balance	\$	448,268
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Springwater		
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	7,539
Revenue		34,035
Expense		-
Ending Balance	\$	41,574
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Improvement SDCs (Credits)*		
Beginning Balance	\$	(19,182)
Revenue	*	157,778
Expense		(157,496)
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Ending Balance	\$	(18,900)

^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Parks

Beginning Balance	\$ 3,104,181
SDC Resource Revenue Total Resource	 1,593,847 1,593,847
SDC Uses Debt Service	(134,166)
Capital Improvements 724300 Hogan Butte Nature Park D (6,534) PV7000 Pleasant Valley Neighborhood Park #1 (78,499)	(85,033)
Total Uses	 (219,199)
Ending Balance	\$ 4,478,829
Current City	
Improvement SDCs (FY06-FY17 Methodology) Beginning Balance Revenue Expense Ending Balance	\$ 1,468,835 2,699 (140,701) 1,330,833
Improvement SDCs (FY18< Methodology - Community Parks) Beginning Balance Revenue	\$ 316,440 485,793
Expense Ending Balance	\$ 802,233
Improvement SDCs (FY18< Methodology - Neighborhood Parks) Beginning Balance Revenue Expense	\$ 185,845 285,307 -
Ending Balance	\$ 471,152

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Parks - By Area & Methodology

*See Current City detail on previous page.

Pleasant Valley		
Improvement SDCs (FY18< Methodology - Community Parks)		
Beginning Balance	\$	608,687
Revenue	Ψ	12,719
Expense		-
Ending Balance	\$	621,406
Improvement SDCs (FY18< Methodology - Neighborhood Parks)		
Beginning Balance	\$	414,614
Revenue	Ψ	15,758
Expense		(78,498)
Ending Balance	\$	351,874
Improvement SDCs (Credits)*		
Beginning Balance	\$	(48,204)
Revenue	•	42,848
Expense		_
Ending Balance	\$	(5,356)
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Springwater		
Improvement SDCs (FY18< Methodology - Community Parks)		
Beginning Balance	\$	61,812
Revenue		264,514
Expense		-
Ending Balance	\$	326,326
Improvement SDCs (FY18< Methodology - Neighborhood Parks)		
Beginning Balance	\$	109,888
Revenue		470,473
Expense		-
Ending Balance	\$	580,361
Improvement SDCs (Credits)*		
Beginning Balance	\$	(13,736)
Revenue		13,736
Expense		-
Ending Balance	\$	-

^{*} The negative ending balance represents the amount of SDC credits held by the development community, to be cashed in and/or used in the future.

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Transportation

Beginning Balance		\$ 8,619,331
SDC Resource Revenue Total Resource		 1,935,585 1,935,585
SDC Uses Debt Service		(245,149)
Capital Improvements 510300 Development Coord Projs 525000 Stark and 223rd TIF PV5005 SE 190th @ Giese Road PV5006 SE 172nd Extension Study SW5005 SW Transportation Development Coordination	(35,343) (22,980) (83,218) (60,209) (621,406)	(823,156)
Total Uses		 (1,068,305)
Ending Balance		\$ 9,486,611
Springwater		
Improvement SDCs (FY18< Methodology) Beginning Balance Revenue Expense Ending Balance		\$ 46,489 440 - 46,929
Improvement SDCs (Credits)* Beginning Balance Revenue Expense Ending Balance		\$ (131,109) 626,133 (621,406) (126,382)

City of Gresham, Oregon System Development Charges Sources and Uses For the Fiscal Year Ended June 30, 2019 Transportation - By Area & Methodology

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Current City		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	26,502
Revenue	Ψ	24,884
Expense		24,004
Ending Balance	\$	51,386
Ending Balance	<u>—</u>	31,000
Improvement SDCs (FY06-FY17 Methodology)		
Beginning Balance	\$	6,726,450
Revenue		230,301
Expense		(245,149)
Ending Balance	\$	6,711,602
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	1,414,396
Revenue	Ψ	894,739
Expense		(13,075)
Ending Balance	\$	2,296,060
Litating Datation	<u> </u>	2,200,000
Improvement SDCs (Credits)*		
Beginning Balance	\$	(18,556)
Revenue		12,258
Expense		(45,248)
Ending Balance	\$	(51,546)
Pleasant Valley		
Reimbursement SDCs (FY18< Methodology)		
Beginning Balance	\$	-
Revenue		528
Expense		-
Ending Balance	\$	528
Improvement SDCs (FY18< Methodology)		
Beginning Balance	\$	840,007
Revenue	Ψ	127,426
Expense		
•	<u></u>	(143,427)
Ending Balance	\$	824,006
Improvement SDCs (Credits)*		
Beginning Balance	\$	(284,848)
Revenue		18,876
_		-,-

[#] See Springwater detail on previous page.

Expense

Ending Balance

(265,972)

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